

Display

Abstract

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The invention is to provide a display having a display screen, a light source, an accommodating device, a light guide plate, and a reflection film. The display screen has an outer frame. The light source is positioned at one side of the display screen. The accommodating device is adapted to
10 accommodate the light source. The accommodating device has at least one side surface, and an opening is formed on the side surface. The light guide plate is position next to the side surface of the accommodating device. The reflection film is pasted on the light guide and the light guide plate is positioned between the accommodating device and the reflection film. Lights
15 of the light source are directed into the light guide plate via the opening of the accommodating device first and reflected by the reflection film, so that the outer frame of the display screen is self-illuminated.